

CLAIMS

We claim:

1 1. A device for connecting an electric motor, comprising:
2 two electrical conductors leading to the electric motor; and
3 a suppressor arranged between said two electrical conductors, wherein said
4 suppressor includes a capacitor and a varistor connected in parallel.

1 2. The device of claim 1, wherein said varistor is a disk type varistor.

1 3. The device of claim 1, further comprising a casing made of fuel resistant
2 plastic.

1 4. The device of claim 3, wherein said casing is integrally connected with said
2 suppressor.

1 5. The device of claim 3, further comprising inductors respectively connected to
2 said two electrical conductors, wherein said casing is integrally connected with said suppressor
3 and with said inductors.

1 6. A combination including an electric motor and a device for connecting the
2 electric motor, said device comprising:

3 two electrical conductors leading to the electric motor;

4 a suppressor arranged between said two electrical conductors, wherein said
5 suppressor includes a capacitor and a varistor connected in parallel;

6 a casing made of fuel resistant plastic; and

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7 inductors respectively connected to said two electrical conductors, wherein said
8 casing is integrally connected with said suppressor, said inductors and regions of said electric
9 motor which adjoin said inductors.